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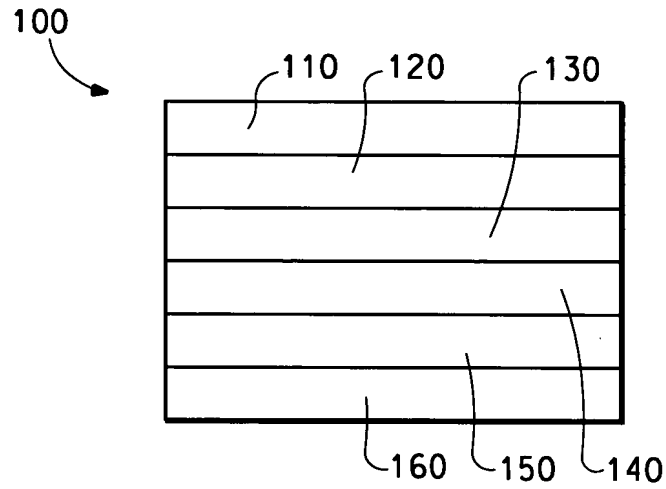


FIG. 1

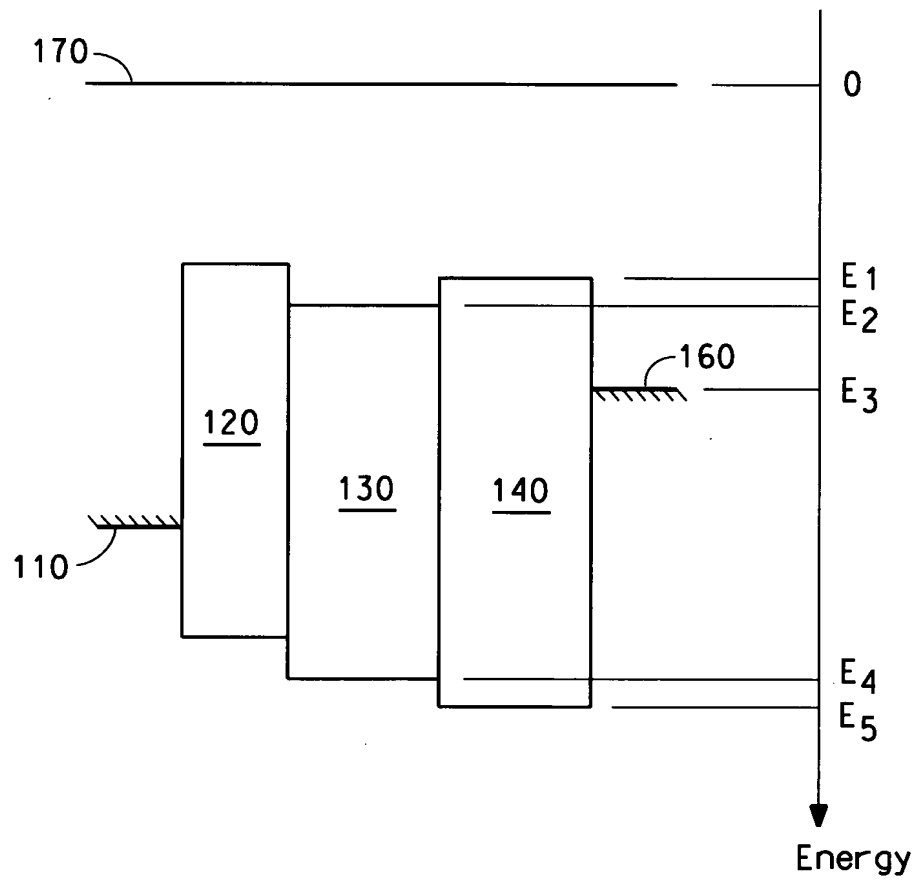
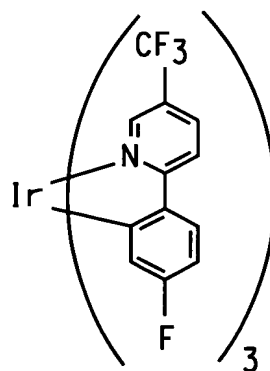


FIG. 2

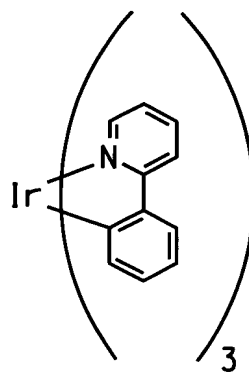
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FIG. 3A



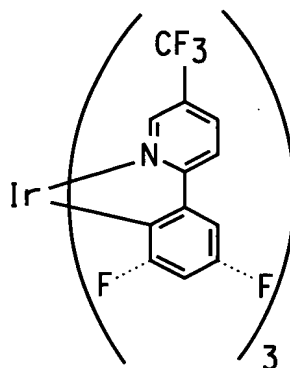
I(a)

FIG. 3B



I(b)

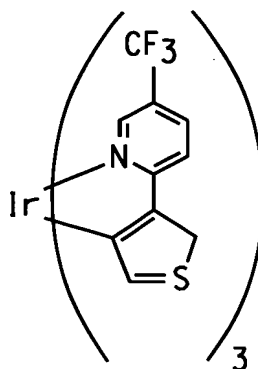
FIG. 3C



I(c)

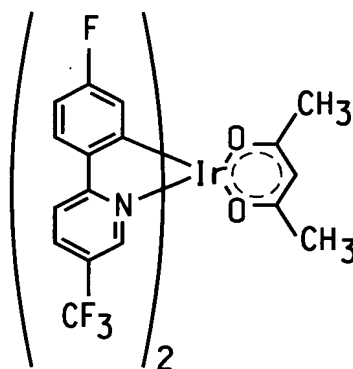
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FIG. 3D



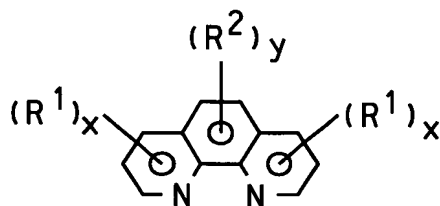
I(d)

FIG. 3E



I(e)

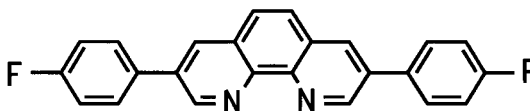
FIG. 4



(II)

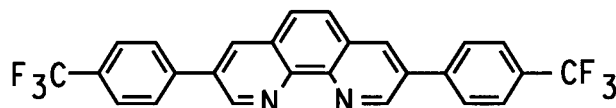
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FIG. 5A



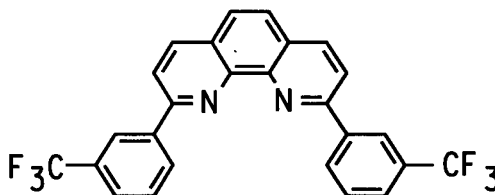
II(a)

FIG. 5B



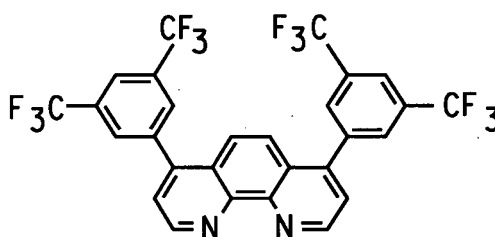
II(b)

FIG. 5C



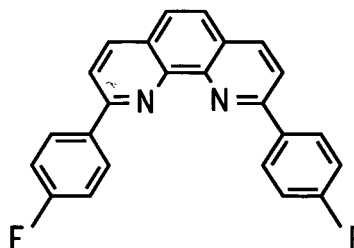
II(c)

FIG. 5D



II(d)

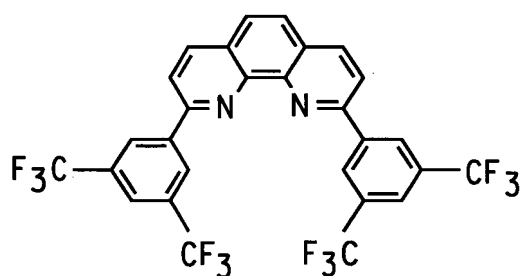
FIG. 5E



II(e)

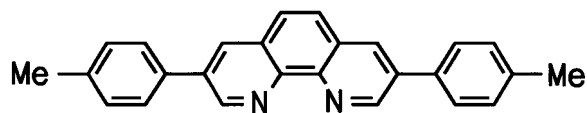
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FIG. 5F



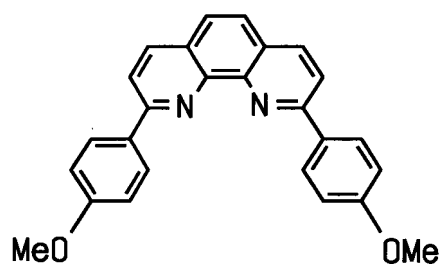
II(f)

FIG. 5G



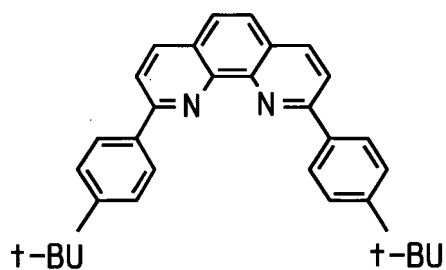
II(g)

FIG. 5H



II(h)

FIG. 5I



II(i)

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FIG. 6A

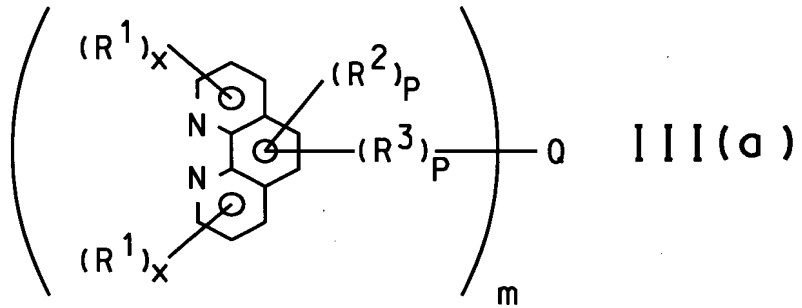
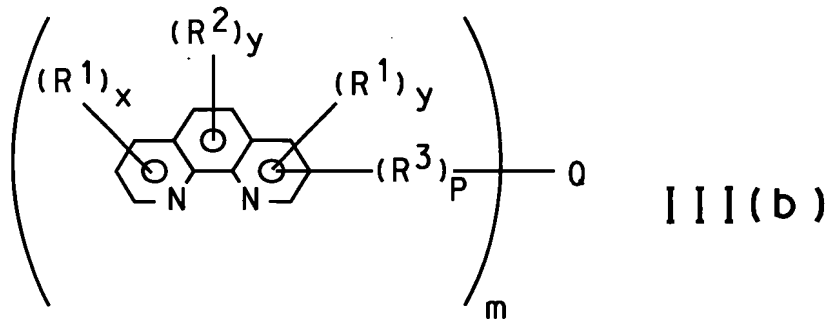
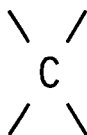


FIG. 6B



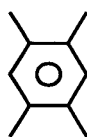
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FIG. 7A



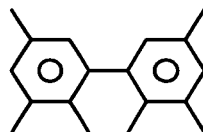
IV(a)

FIG. 7B



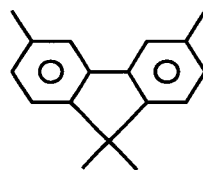
IV(b)

FIG. 7C



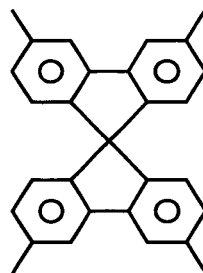
IV(c)

FIG. 7D



IV(d)

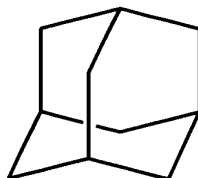
FIG. 7E



IV(e)

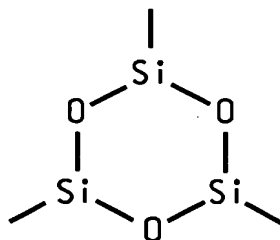
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FIG. 7F



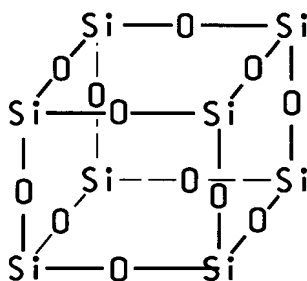
IV(f)

FIG. 7G



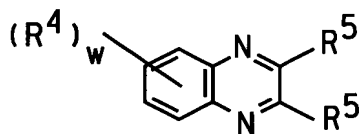
IV(g)

FIG. 7H



IV(h)

FIG. 8

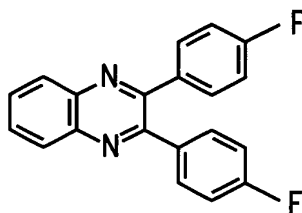


(V)



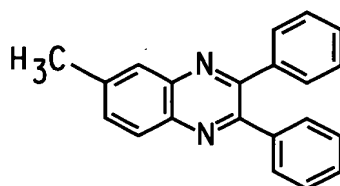
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FIG. 9A



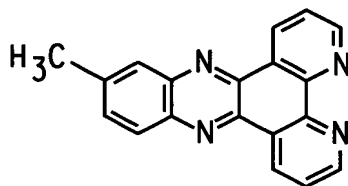
V(a)

FIG. 9B



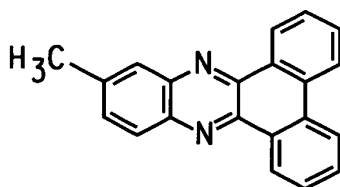
V(b)

FIG. 9C



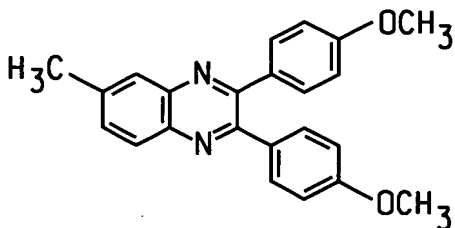
V(c)

FIG. 9D



V(d)

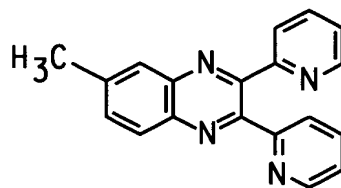
FIG. 9E



V(e)

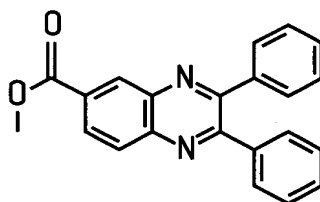
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FIG. 9F



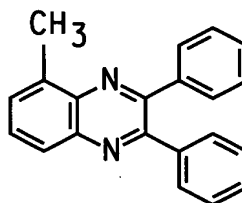
V(f)

FIG. 9G



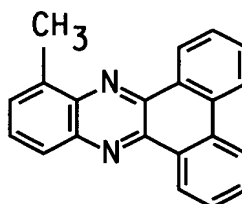
g

FIG. 9H



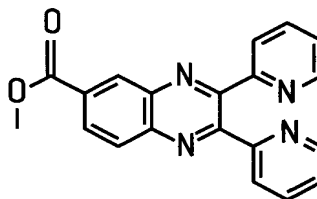
h

FIG. 9I



i

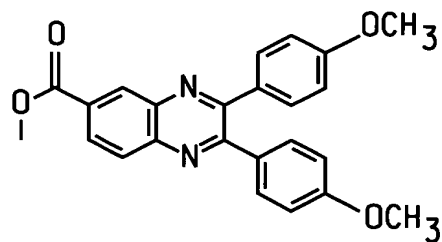
FIG. 9J



j

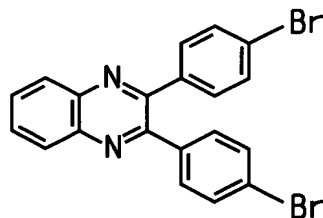
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FIG. 9K



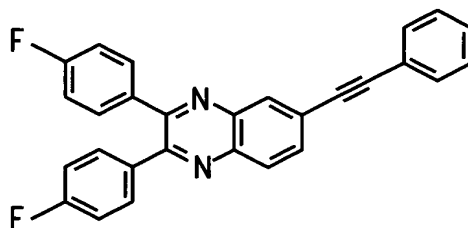
V(k)

FIG. 9L



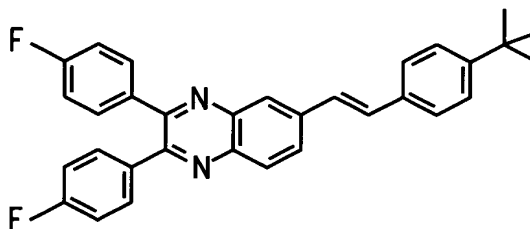
V(l)

FIG. 9M



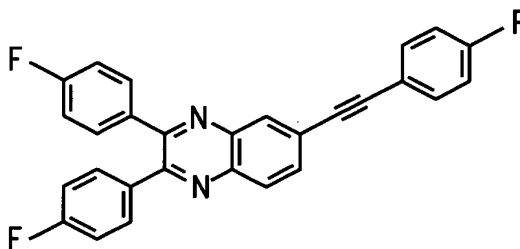
V(m)

FIG. 9N



V(n)

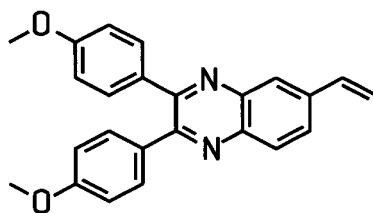
FIG. 9O



V(o)

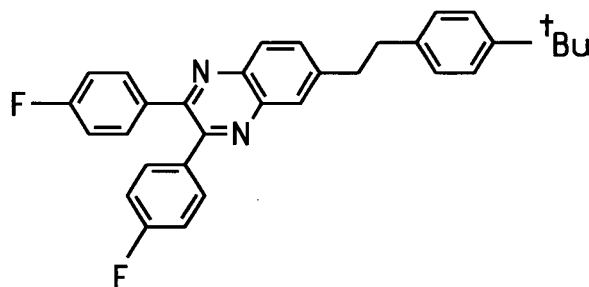
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FIG. 9P



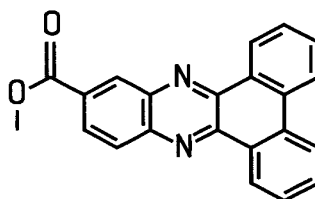
V(p)

FIG. 9Q



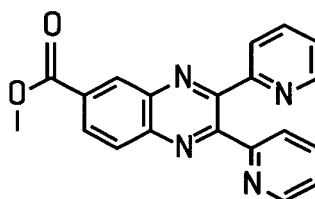
V(q)

FIG. 9R



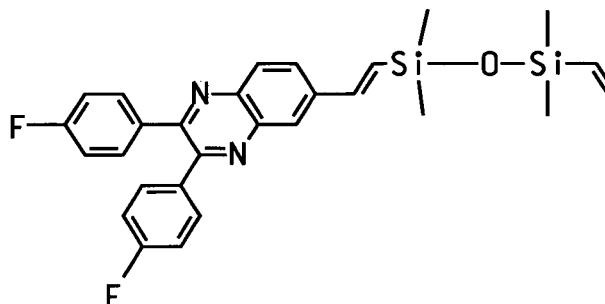
V(r)

FIG. 9S



V(s)

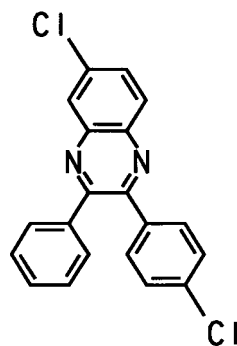
FIG. 9T



V(t)

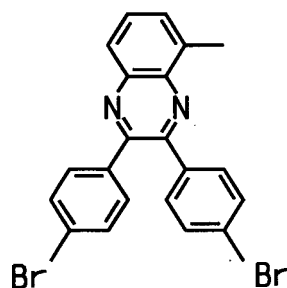
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FIG. 9U



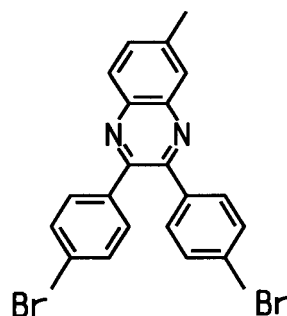
V(u)

FIG. 9V



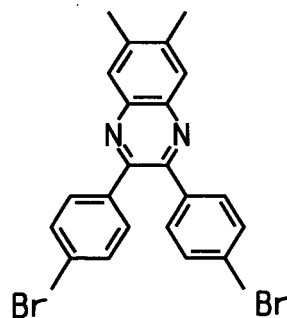
V(v)

FIG. 9W



V(w)

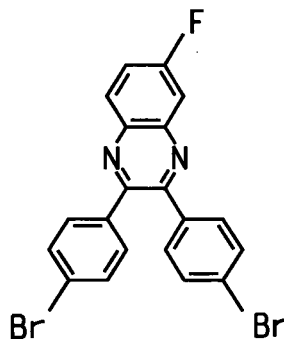
FIG. 9X



V(x)

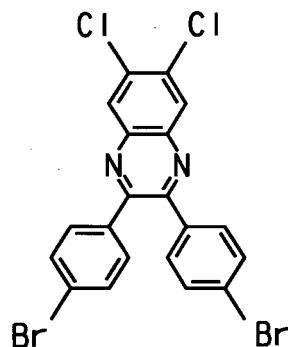
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FIG. 9Y



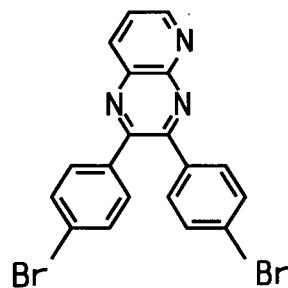
V(y)

FIG. 9Z



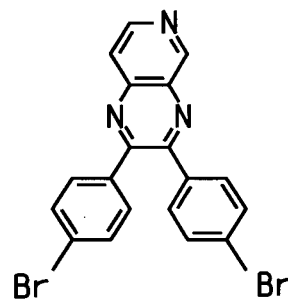
V(z)

FIG. 9AA



V(aa)

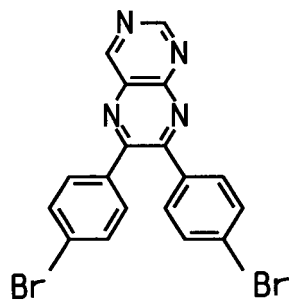
FIG. 9AB



V(ab)

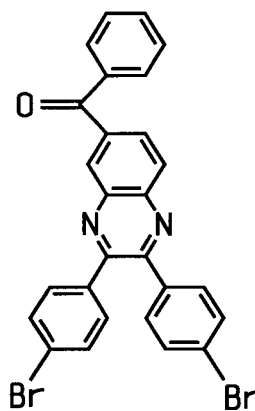
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FIG. 9AC



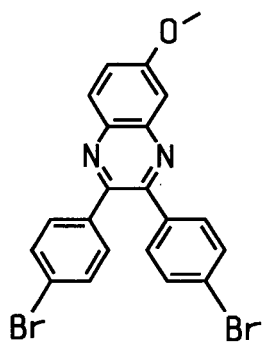
V ( ac )

FIG. 9AD



V ( ad )

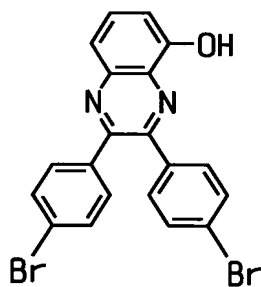
FIG. 9AE



V ( ae )

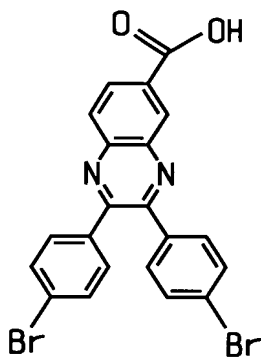
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FIG. 9AF



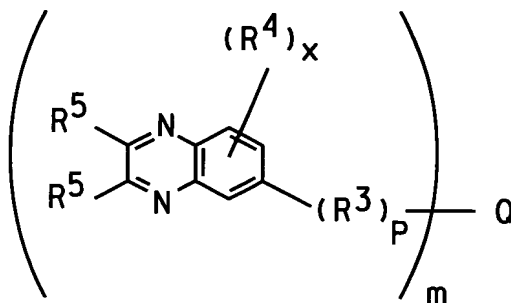
V (af)

FIG. 9AG



V (ag)

FIG. 10

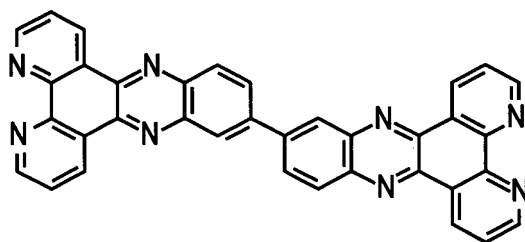


(VI)



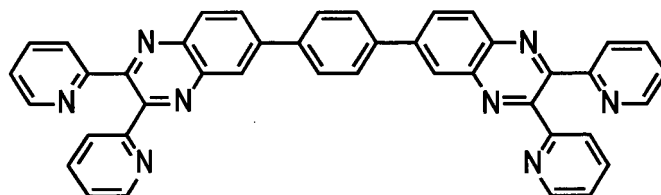
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FIG. 11A



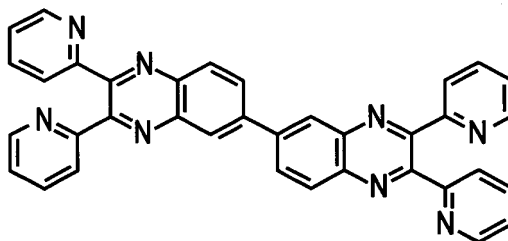
VI(a)

FIG. 11B



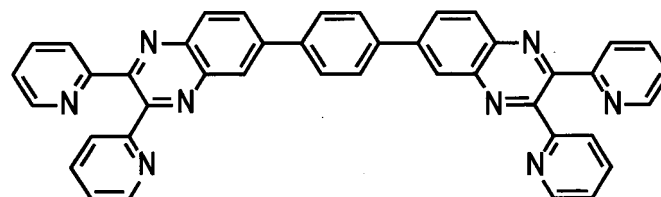
VI(b)

FIG. 11C



VI(c)

FIG. 11D



VI(d)

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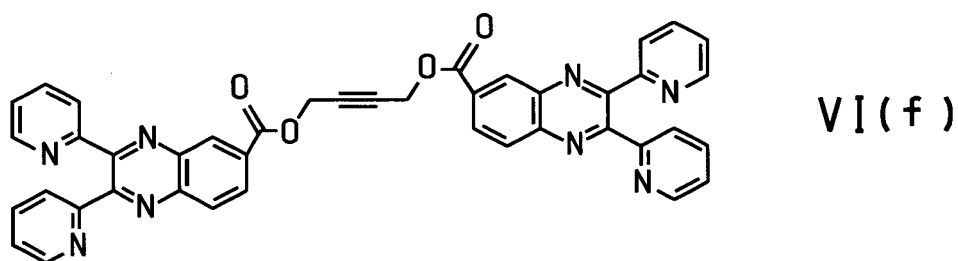
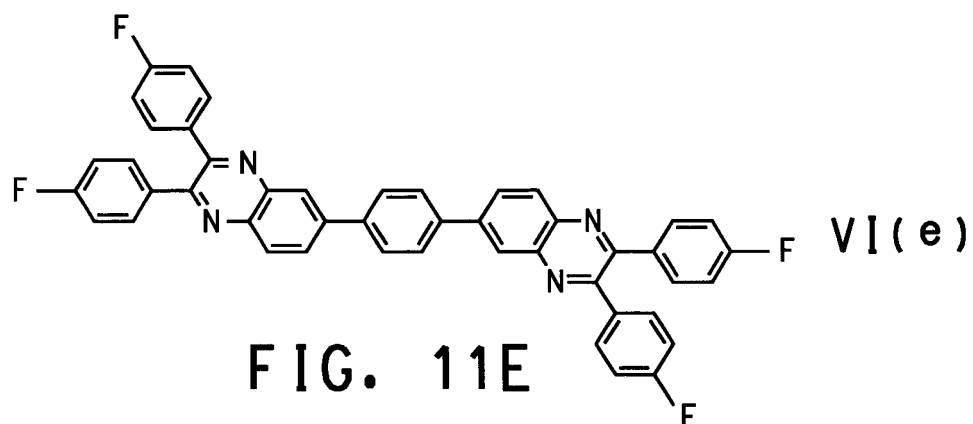
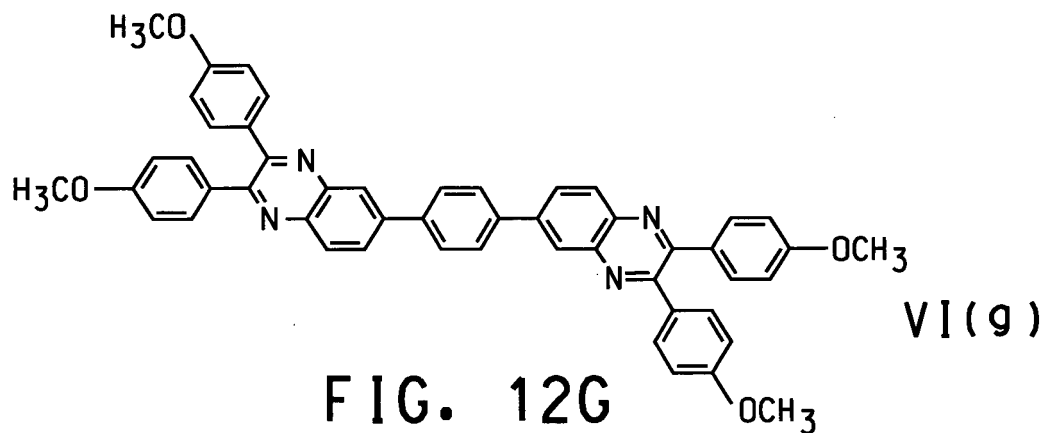
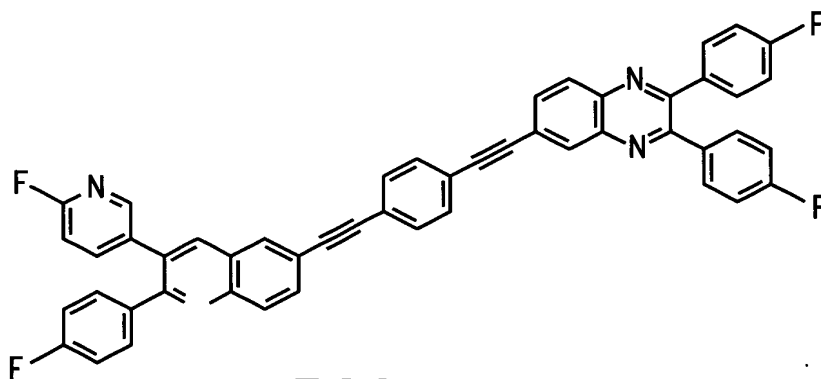


FIG. 11F

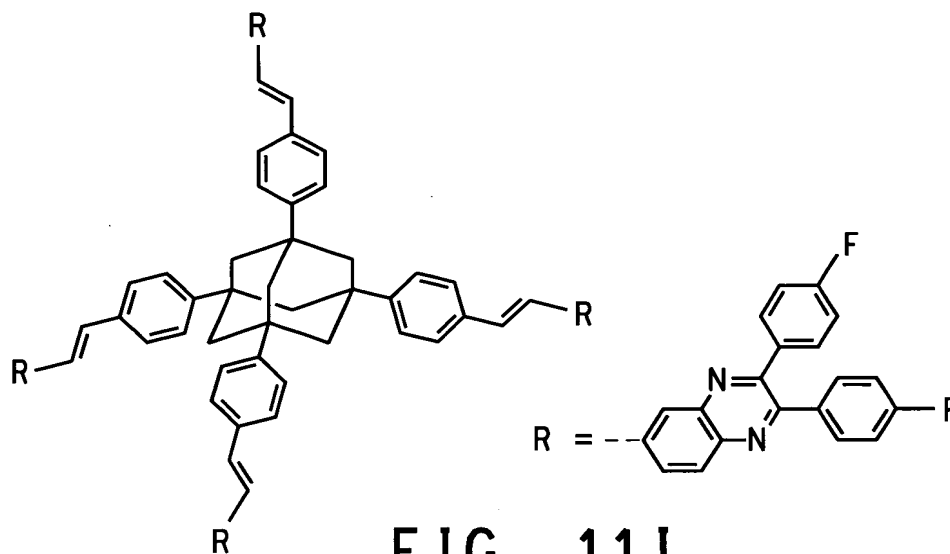


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VI(h)

FIG. 11H

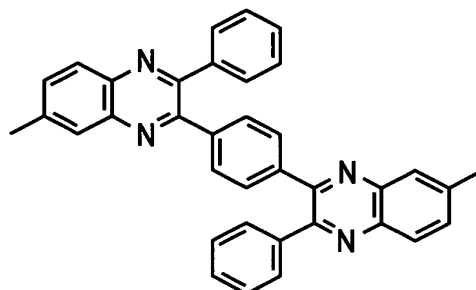


VI(i)

FIG. 11I

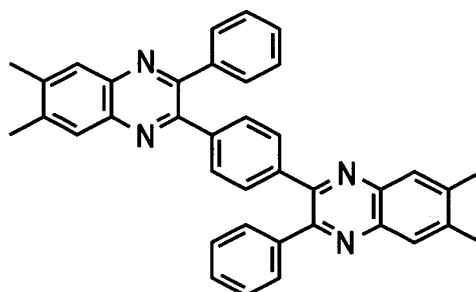
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FIG. 11J



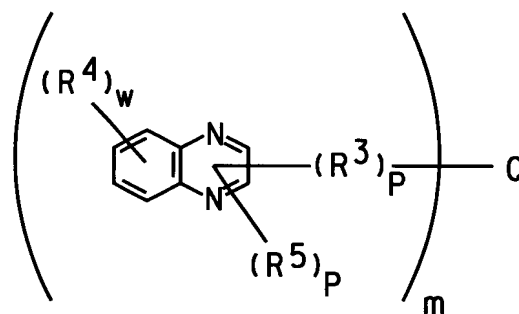
VI(j)

FIG. 11K



VI(k)

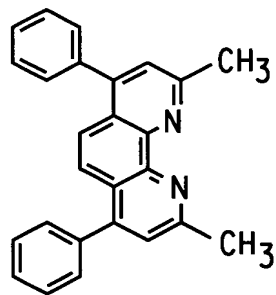
FIG. 12



VII

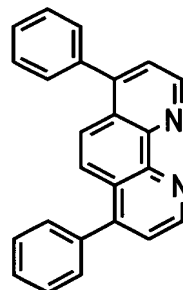
FIG. 13A

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DDPA  
(Compound A)

FIG. 13B



DPA  
(Compound B)

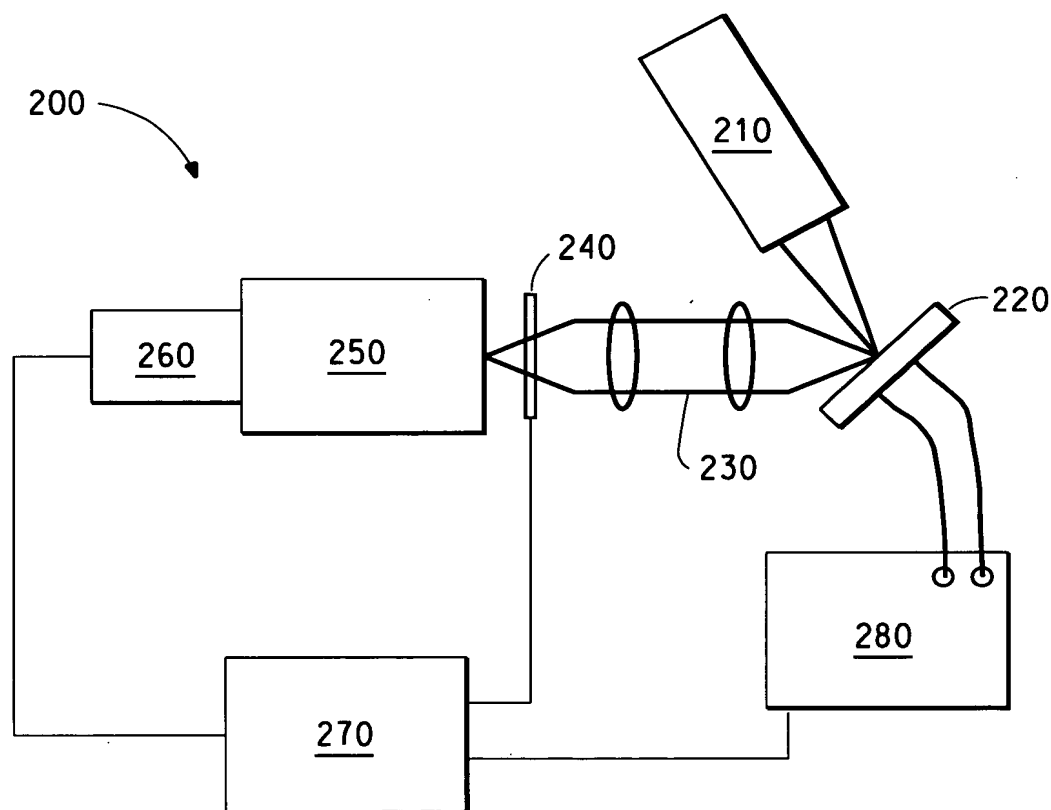


FIG. 14

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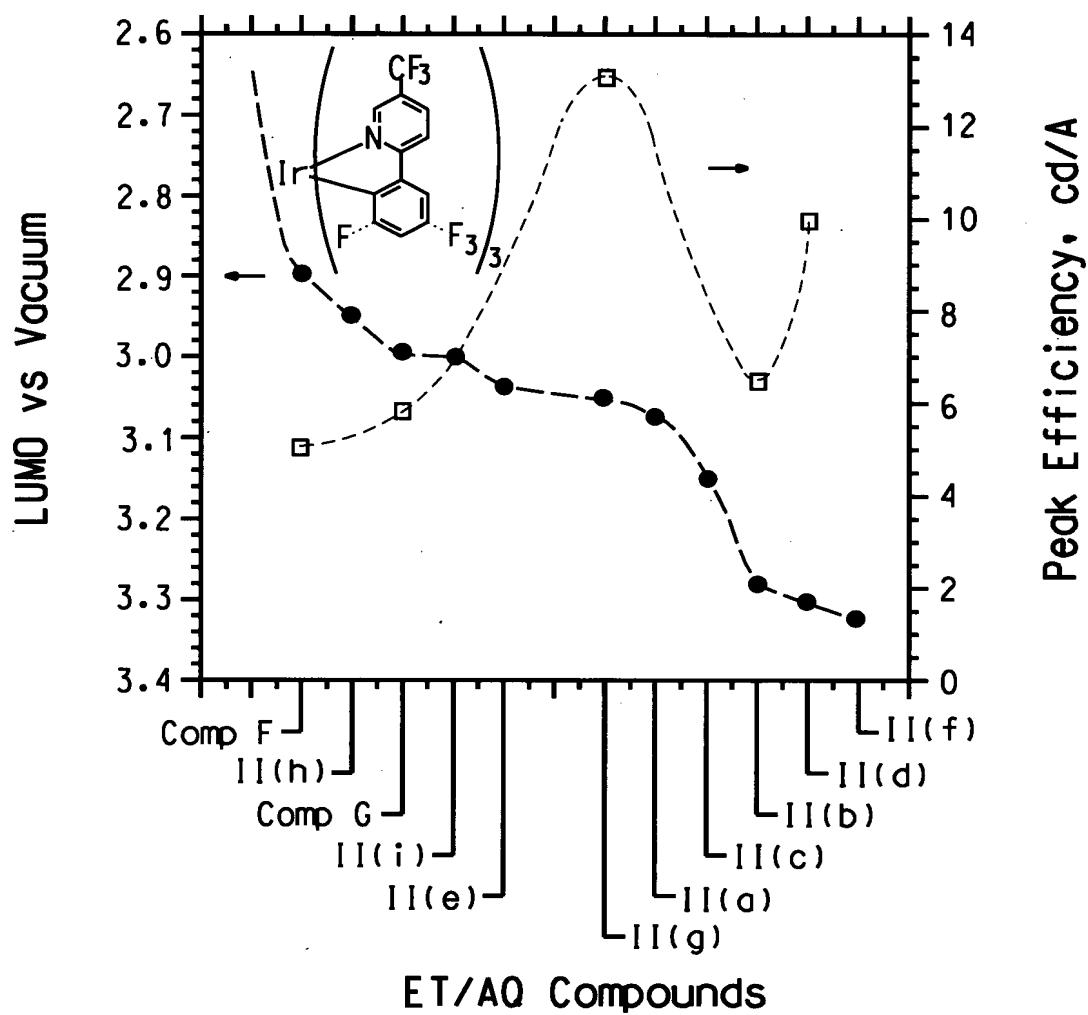


FIG. 15

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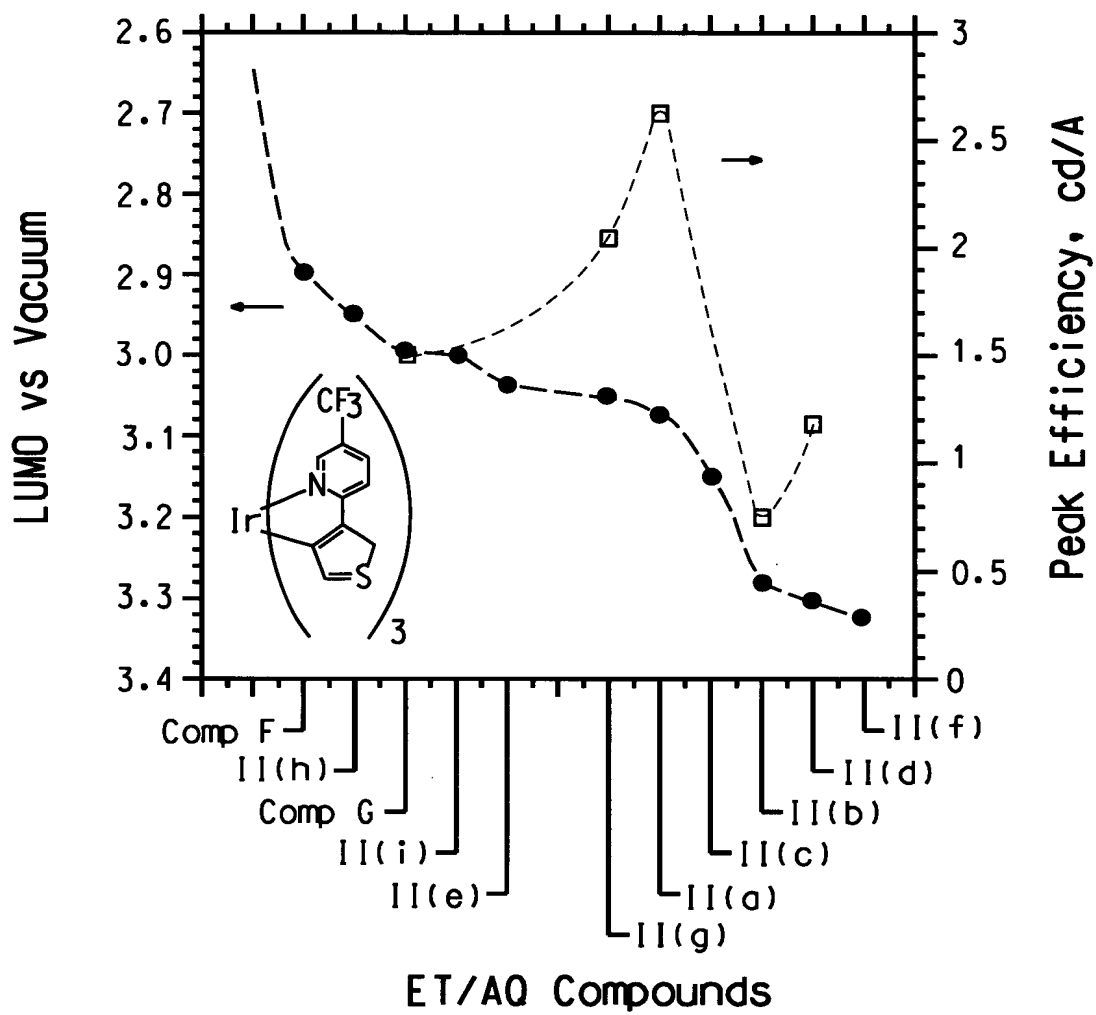


FIG. 16

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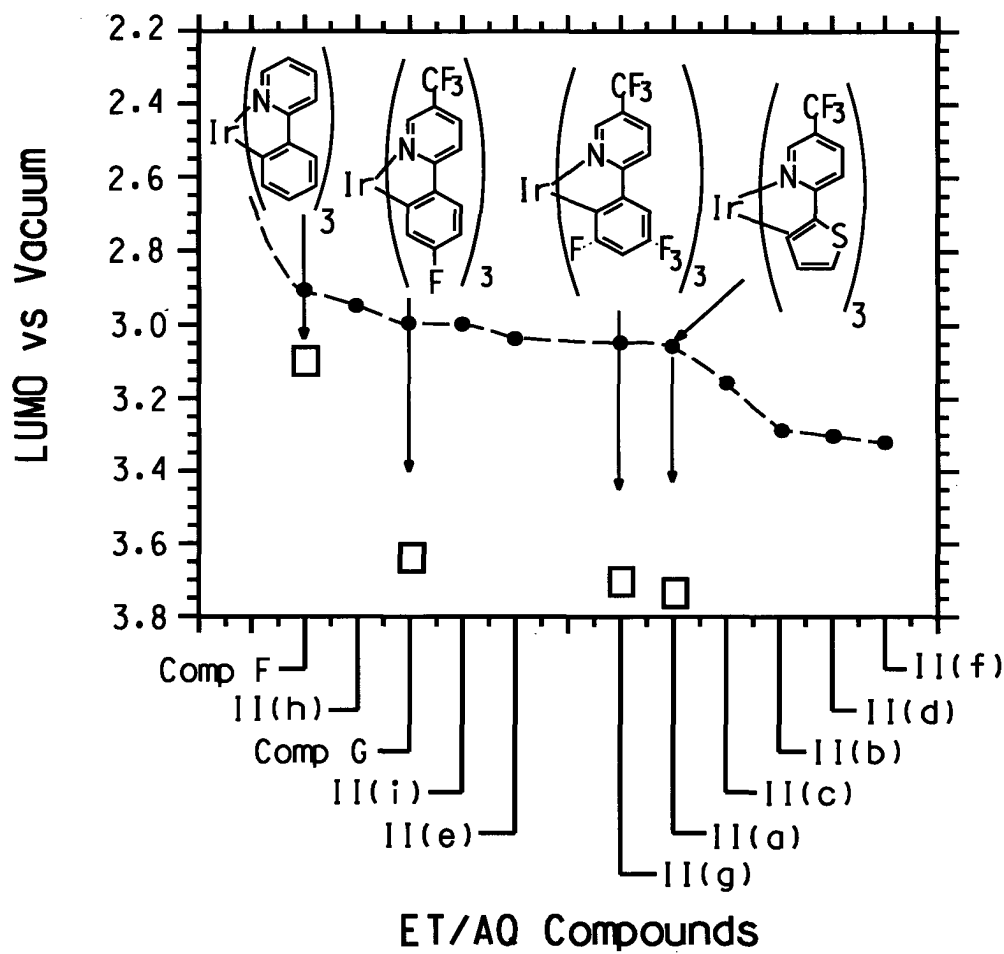


FIG. 17



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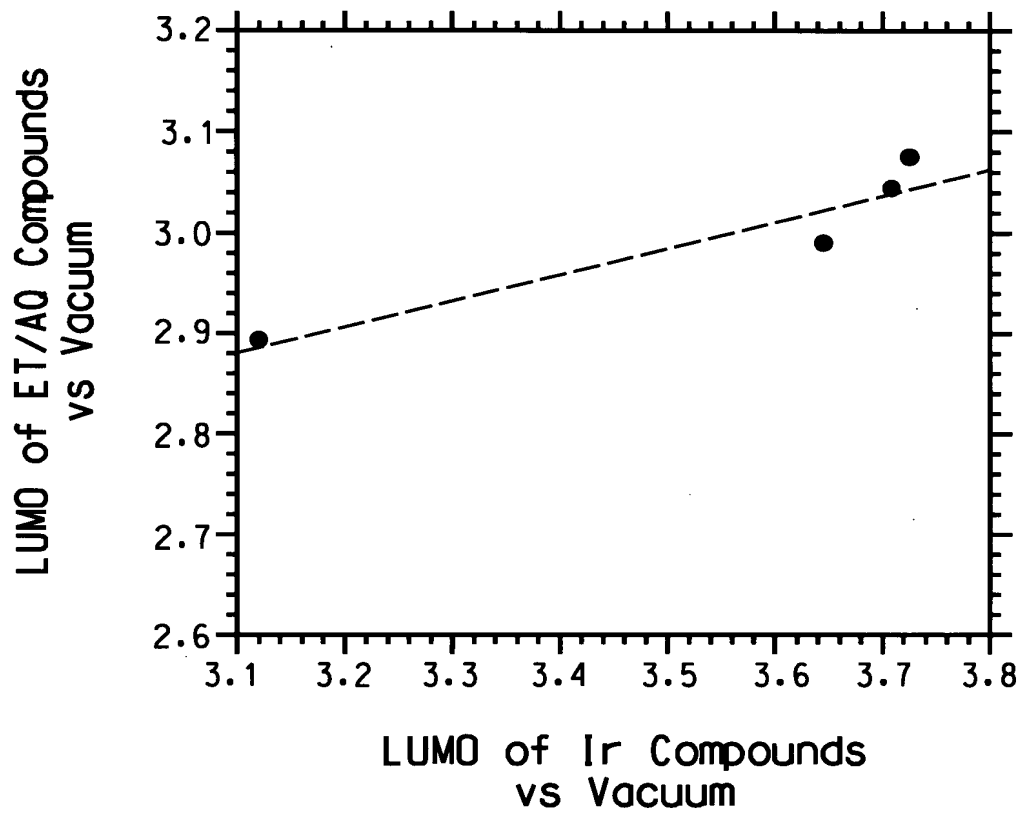


FIG. 18